

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

WENZEL et al

Atty. Ref.: 4662-46

Serial No. 10/544,207

TC/A.U.: Unassigned

Filed: August 17, 2005

Examiner: Unassigned

For: USE OF OXALATE DEFICIENT ASPERGILLUS NIGER STRAINS FOR
PRODUCING A PEPTIDE

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August 17, 2005

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT


As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO/SB/08a, copies of all non-U.S. references are enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

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Sheet 1 of 1

**INFORMATION DISCLOSURE
CITATION**

ATTY. DOCKET NO.

SERIAL NO.

4662-46

10/544,207

APPLICANT

WENZEL et al

(Use several sheets if necessary)

FILING DATE

TC/A.U.

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,518,697	05/21/1985	BARTNIK et al			
	6,432,672	08/13/2002	SELTEN et al			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO 00/50576	08/31/2000	PCT			
WO 97/10350	03/20/1997	PCT			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Somsak SARANGBIN et al; "Yam bean starch: a novel substrate for citric acid production by the protease-negative mutant strain of <i>Aspergillus niger</i> , Carbohydrate Polymers 38 (1999) 219-224
	George J.G. RUIJTER et al; "Oxalic acid production by <i>Aspergillus niger</i> : an oxalate-non-producing mutant produces citric acid at pH 5 and in the presence of manganese; Microbiology (1999), 145, 2569-2576; XP-000905457
	J.P.T.W. VAN DENHOMBERGH et al; "New protease mutants in <i>Aspergillus niger</i> result in strongly reduced in vitro degradation of target proteins; genetical and biochemical characterization of seven complementation groups; CurrGenet (1995); 28; 299-308; XP-000867320
	Henrik PEDERSEN et al; "Construction and Characterization of an Oxalic Acid Nonproducing Strain of <i>Aspergillus niger</i> , Metabolic Engineering 2, 34-41 (2000); XP-002286173
	International Search Report

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.